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	Filing Date		2002-09-16
	First Named Inventor	Wilheim Amberg	
	Art Unit	1644	
	Examiner Name	Maher M. Haddad	
Attorney Docket Number		065571-0079	

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5	20060235004	A1	2006-10-19	Geneste et al	
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	2	Choi, E.T., et al., "Inhibition of neointimal hyperplasia by blocking avB3 integrin with a small peptide antagonist GpenGRGDSPCA", J. Vasc. Surg. 1994;19:125-34	<input type="checkbox"/>
	3	Corjay, M.H., et al, "avB3, avB5, and Osteopontin Are Coordinately Upregulated at Early Time Points in a Rabbit Model of Neointima Formation" J.Cell Biochem. 75:492-504, 1999	<input type="checkbox"/>

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4	Gawaz, M., et al., "Vitronectin Receptor (avB3) Mediates Platelet Adhesion to the Luminal Aspect of Endothelial Cells" Circulation. 1997;96:1809-1818	<input type="checkbox"/>
5	McKenna, C.J., et al., "Selective ETA Receptor Antagonism Reduces Neointimal Hyperplasia in a Porcine Coronary Stent Model" Circulation. 1998;97:2551-2556	<input type="checkbox"/>
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7	Rubanyi, G.M., et al., "Endothelins: molecular biology, biochemistry, pharmacology, physiology, and pathophysiology" Pharmacol Rev. 1994;46:325-415	<input type="checkbox"/>
8	Sriramaro, P., et al., "Endothelial cell attachment and spreading on human tenascin is mediated by α 2B1 and avB3 integrins" J. Cell Scienc. 1993;105:1001-1012	<input type="checkbox"/>
9	Tam, S.H., et al., "Abciximab (ReoPro, Chimeric 7E3 Fab) Demonstrates Equivalent Affinity and Functional Blockage of Glycoprotein IIb/IIIa and avB3 Integrins" Circulation. 1998;98:1985-1091	<input type="checkbox"/>
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